EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S2	39	709/241.CCLS. AND (@pd >= "20090721")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/14 15:54
Si	321	709/238.OCLS. AND (@pd >= "20090721")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/14 15:54
83	4	(enomoto-nobuyuki\$.IN. OR hidaka-youichi\$.IN. OR umayabahsi-masaki\$. IN. OR iwata-atsushi\$. IN.) AND (@pd >= "20090721")	US-PCPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/14 15:55
S 5	0	(709/238-244.CCLS. OR 370/351-430.CCLS.) AND (learning ADJ frame SAME opposite NEAR3 path)	US-PCPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/14 15:56
S4	544	(nec ADJ corporation). AS. AND (@pd >= "20090721")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/14 15:56
S6	2	(learning ADJ frame) AND (opposite NEAR3 path)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/14 15:57
S7	4	(learning ADJ frame) WITH vlan	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/14 15:59

S8	2	(("20010049739") or ("5220562")).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/01/14 16:26
S9	16	(learning NEAR2 bridge) WITH vlan	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/14 16:30
S10	6	(learning NEAP2 bridge) SAME (vlan NEAP2 tag)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/14 16:34
S11	1	("6639901").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/01/14 16:37
S13	83	vlan WITH learning SAME tag	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/14 16:40
S12	448	vlan WITH learning	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/14 16:40
S14	358	((vlan OR "802.1q" OR "802.1" ADJ q) NEAR5 tag \$4) SAME learn\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/15 10:23
S 15	286	((vian OR "802.1q" OR "802.1" ADJ q) NEAP5 tag \$4) SAME learn\$3 SAME port	US-PGPUB; USPAT; USOCR; EPO; JPO; DEPWENT; IBM_TDB	OR	ON	2010/01/15 10:24
L2	0	((vlan OR "802.1q" OR "802.1" ADJ q) NEAR5 tag \$4) SAME learn\$3 SAME port SAME frame SAME (opposite OR opposing)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/01/15 10:55

L1	120	((vlan OR "802.1q" OR "802.1" ADJ q) NEAR5 tag \$4) SAME learn\$3 SAME port SAME frame	USPAT;	OR	ON	2010/01/15 10:55
L3	6	(US-6639901-\$ or US- 6111874-\$ or US- 6122669-\$ or US- 6049834-\$ or US- 6052751-\$ or US- 6151322-\$).did.	USPAT	OR	ON	2010/01/15 11:40

1./15/2010 11:43:19 AM
C:\ Documents and Settings\ cbiagini\ My Documents\ EAST\ Workspaces\ 10-642481 - Network system (2), wsp